

# CERTIFICATION by CUSTODIAN of RECORDS Tucson Police Department Crime Laboratory

I hereby certify that these documents are a true and correct copy of the periodic maintenance* for the Intoxilyzer 5000 Serial Number    Laboratory pursuant to the requirements of the Arizona Department of Public Safety for a quality assurance program.
A quality assurance specialist (QAS) tested the instrument on the following dates. The acceptable accuracy limits, as defined in A.A.C. R9-14-404.A.3, for a 0.080AC solution are 0.070AC to 0.090AC.
Date: 5/17/010 Cal 1 0.078 AC Cal 2 0.078 AC
Date:
Date: N/A Cal 1 AC Cal 2 AC
Between the dates of NA and NA the instrument was operating properly and accurately.
The instrument was taken out of service for repair on $\frac{4 00 00}{5/17/00}$ .  The instrument was returned to service on $\frac{5/17/00}{5}$ .
Junife L. Corombs
Jennifer L. Coombs
5/23/06
ADPS QAS Permit # QAS 29886  SUBSCRIBED AND SWORN to before me this 23, day of  OFFICIAL SEAL KATHY A. KINNEY NOTARY PUBLIC-ARIZONA PIMA COUNTY My Comm. Exp. Sept. 4, 2008  Notary Public  Notary Public

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

<sup>\*</sup>Includes documents specified in A.A.C. R9-14-404.A.6



### **Memorandum**

DATE:

April 21, 2006

TO:

**Applied Electronics** 52 Juniper Lane PO Box 658 Eagle, CO 81631

FROM:

Jennifer L. Coombs

Tucson Police Department

Crime Laboratory 270 S. Stone Avenue Tucson, AZ 85701-1917



SUBJECT: Intoxilyzer 5000 Maintenance and Repair

Enclosed is Intoxilyzer 66-005004.

Reason: "PRINTER ERROR" during initial diagnostics checks. Also check the breath hose and

the connection.

Please repair.

CUSTON	<b>CUSTOMER SERVICE</b>	CE REPORT			
RECEIVED FROM	10-0 C-11		SHIP TO	0	
WSTONER LUCSON POLICE DUES	DAIE 1 CO UD	CUSTOMER			
n n	REC'D VIA 12.PS	DEPT.			
STREET 270 S Stone 1.		STREET			
75.50%	COD CHARGE	CITY			
ZIP 8 5701		STATE		ZIP	
	P.O. NO.	ATTEN:			
PHONE ( )		PHONE ( )			
	A T T T A		>		
CARRYING		EXTENSION CABLE		KEYBOARD/CABLE 1	( )
No. Land	H	TUNING FORK POUCH		PAT BOX	
REMOTE	×	TUNING FORK POUCH		S IMULATOR	
SER.NO. DASH BI	ET	BATTERY PACK		BREATH TUBE	Į.
0,	ET	BATTERY CHARGER			
O. BAIL	ET	A/C POWER CORD Norvo			
TUNING FORK SER.NO.	DESCRI	DESCRIPTION OF CHARGES	PART NO.	QTY UNIT PRICE	CE TOTAL
MISC, SER, NO.					<b> </b>
	Tower.	ver Lupply Asx	120063		_
CUSTOMER COMPLAINT / SERVICE REQUESTED		H	1419023		
}		lobers Regulator	230013		
J. V		- 1			
			_		
				-	
ION TAKEN	<u>J</u>	chibrater (ex			
Plows power poared			TOTAL	PARTS	
The Day of the Color of the Col	2	2.9 HUS	TOTAL		
				TAX	
	7	45 BS INSURANCE/SHIPPING/HANDLING	SHIPPING/H	ANDL ING	
				TOTAL	

CMI AND MPH PRODUCTS

FACTORY AUTHORIZED WARRANT Pursuant to section 28.1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.





serial number 6-005004, was tested and found to be in compliance with the National Highway Traffic Safety Administration Standard This is, to certify that the calibration of INTOXILYZER® (3.8 F.R., No. 212 30459-30463 Nov. 5, 1973.) for Devices to Measure Breath Alcohol

Date May 4, 2006

Signed Aske

/A PPLIED | LECTRONICS

Factory Authorized Service Facility For CMI/MPH Products



Pursuant to section 28.1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.



• P.O. BOX 658 • EAGLE, CO 81631 Phone: (970) 328-5420

#### STATEMENT OF SERVICE WARRANTY

Applied Electronics warrants that any component having been replaced, to be free of defects in material and workmanship for a period of 90 days from date of delivery to its customer. This warranty is limited to only components that have been replaced during the repair of your product. Applied Electronics obligation is limited to repairing or replacing as we may elect of any component covered under this servace warranty.

Any parts or components considered covered by this warranty shall be returned freight prepaid to Applied Electronics. Return freight shall be paid by Applied Electronics.

This warrnaty may be voided if the product has been adversely effected or tampered with in any way.

This service warranty is separate from the original manufacturers warranty. In no event shall Applied Electronics be liable for any loss or damages arising out of any such defective component or workmanship.

Pursuant to section 28.1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

#### EXHIBIT Q

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

154

STANDARD QUALITY ASSURANCE PROCEDURES INTOXILYZER MODEL 5000\*

AGENCY	Tucson Police QA SPECIALIST Jennifer Combs 46/60 (Print Name)
INTOXILYZ DATE	ER SERIAL # 66-005004 LOCATION LAB
DAID	11/04 11 2000 TIME 0830
	Display reads "READY TO START" or "PUSH BUTTON TO START TEST."
DIAGNOSTI	C TESTS
	DVM Test check. Setting should be between .200 and
	.600. Mode selection switch S2 on, S1 and S3 off or
_	keyboard menu selection "H". Reading is $\frac{376}{}$ .
	Display Test check. Mode selection switch S1 on and S2
/	and S3 off or keyboard menu selection "V".
	Printer Test check. Mode selection switch S1, S2, S3 off or keyboard menu selection "P".
	•
	Clock time check. Mode selection switch S10 on or keyboard menu selection "E".
	Date check. Mode selection switch S11 on or keyboard
K	menu selection "E".
OPERATION	ini mpeme
OFERALION	Alcohol free subject Test result 0.000 AC
	Error recognition logic system functioning
	Invalid test printed
	Proper sample recognition system
	Invalid sample printed
	Deficient sample printed
N/A	Completeness of sample purge with collection tube**
	Calibration standard 0.080 AC
	Results: 0.018 AC \$ 0.078 AC
Instrumen	t operating properly and accurately. YES V NO
COMMENTS:	
SIGNATURE	: limiter L. Combs
0 17 (-	
0. N/A a analysis.	lcohol concentration standard collected for subsequent **

\*WITH OR WITHOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD \*\*THIS STEP IS ONLY REQUIRED IF THIS DEVICE IS BEING USED FOR SAMPLE CAPTURE.

DHS/DSLS/Form C117 (Rev. 7-93)

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

1 of lyle

		•		2 of G
				B Ju
TUCSON POLICE DEFARTMENT INTOXILYZER - ALCOHOL AMBLYZER AZ MODEL 5000 SN 66-805304 85/17/06	TEST BRAC VALUE TIME ABS SES SUBJECT TEST .000 08:35 AIR BLANK .000 08:37	DVM=,376	TIME FIRST OBSERVED  #//e///e  #//e///e  OPERATOR	ADDITIONAL INFORMATION AND/OR REMARKS  INTOXILYZER® INSTRUMENT PRINTER CARD  1986 by CMI INC.

67.65・835 E 767-14 E E E E E E E E E E E E E E E E E E E
--

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

Tucson Police Department Crime Laboratory  $\Sigma$ mmm -000 -000 -000 1 (3) 2 (1) SEPRENTING CONC. PR 3840 .000 .000 .000 .000 INTOXILYZER® INSTRUMENT PRINTER CARD TUCSON PO INTOXILYZE AZ MODEL 5 05/17/06 © 1986 by CMI INC AIR E STAN WOM NO: E mmm  $-\omega\omega\omega$ EPARTMENT COHOL ANALY SN 66-888 3740 VALLE 9000 978 U 1 5 INTOXILYZER® INSTRUMENT PRINTER CARD © 1986 by CMI INC

Pursuant to section 28-1327, Arizona Revised Statutes, this document is a certified duplicate of the information contained in computer storage devices of the Tucson Police Department.

4 of la

1.0	SN 66-00:	5004	05	7/17/06 08:37	
	E767.14 INVALID	TEST		(1 <b>천호 : 호</b> (	
	111706 + 6				
	PRESSED	START TEST TIME	Al S		
	THE DAY 9-10				
===					
2 ( ) <u>12 (</u>		SUBJECT'S NA	ME	=	_ 
				LAB	
	TIME FIRST OBSERVED			INSTRUMENT LOCATION	_
<del></del>					
===			1 11	,	
			0160		_
		OPERATO  ADDITIONAL INFORMATION			_
		OPERATO			
		OPERATO			
		OPERATO			

#### EXHIBIT P

5 of be

THIS REPORT PREPARED PURSUANT TO DUTY IMPOSED BY A.A.C. R9-14-404(A)

ARIZONA DEPARTMENT OF HEALTH SERVICES

STANDARD QUALITY ASSURANCE PROCEDURES INTOXILYZER MODEL 5000\*

154

STANDARD CALIBRATION CHECK PROCEDURE

Agency	Tuc	cson Police Department Date $5/17/06$ Time 0830
		r Serial # 66-005004 Location LAB
	_	· · · · · · · · · · · · · · · · · · ·
QA Spec	cial	ist <u>Jenniter Coombs 46/160</u>
		(Print Name)
. /	_	
( )	1.	Pour a standard alcohol solution of known value into a clean dry simulator jar and assemble the simulator.
		Insure that a tight seal has been made.
		Standard value: 0.080 AC
	2.	Turn on the simulator and allow the temperature to
( )	۷.	
. /	_	reach 34°C+.2°C.
( )	3.	Set Intoxilyzer mode selection in the ACA mode by
		switching mode selection switch #9 on or selecting "C"
/ /	4.	on keyboard menu. Attach simulator to the simulator entrance port on the
( )	4.	Intoxilyzer.
11	5.	Intoxilyzer 5000 display reads "READY TO START" or
( - /	٠.	"PUSH BUTTON".
1.1	6.	Push Start Test button or press enter on keyboard.
1		Insert card in response to display.
+1/		Air blank completed.
+ 1	9.	Calibration check completed.
		Test results 0.078AC \$ 0.078 AC
( L)		Air blank completed.
411	11.	When display reads Test Complete remove evidence card.
_		Attach the card to the completed checklist.
( )	12.	Return mode selection switch #9 to off position after
		all calibration checks are complete or type Q and enter
		on keyboard.
CTCNAT		Lunike L. Coombs
SIGNAT	URE	manya x. Cours
*WITH	OR W	THOUT VAPOR RECIRCULATION AND WITH OR WITHOUT KEYBOARD
DHS/DS	LS/F	orm C116 (Rev. 7-93)

boffe

1 1 1 0 2 0 0 5 1 1 1 0 2 0 0 5 1 1 1 0 2 0 0 5 1 1 2 0 0 5 1 1 2 0 0 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10304 POLICE DEFARTHENT 1031LYZER - ALCOHOL ANALY MODEL 5000 17206 5855 17206 5855 57 BLANK 8 BLANK 169 088	REFICIENT SAMPLE - VALUE INTED WAS HIGHEST OBTAINED.	TIME FIRST OBSERVED  OPERATOR  ADDITIONAL INFORMATION AND/OR REMARKS  INSTRUMENT PRINTER CARD	© 1986 by CM INC
---	--	--	---	------------------

|--|



# TUCSON POLICE DEPARTMENT CRIME LABORATORY

## INTOXILYZER SERVICE RECORD

QAS: Jennifer Coombs 46160	
Intoxilyzer Serial Number: 66-005004	
Date Returned to Service: May 17,2006	